

Title (en)
Selective radio transmission of packets

Title (de)
Selektive Funkübertragung von Paketen

Title (fr)
Transmission radio sélective de paquets

Publication
EP 2151958 A1 20100210 (EN)

Application
EP 08305349 A 20080627

Priority
EP 08305349 A 20080627

Abstract (en)
A method of radio transmitting packets and transmitter. The packets are identified by at least one respective transmission criterion which is selected from either one or a combination of the following criteria, - types of services classified in terms of reliability in transmission, - bandwidth efficiency in transmission, - drop ranking in transmission. The identified packet are assigned an indicator indicative of the selected transmission criterion and are transmitted according to the transmission criterion corresponding to the indicator assigned to the packet

IPC 8 full level
H04L 12/56 (2006.01); **H04W 28/10** (2009.01)

CPC (source: EP US)
H04L 47/10 (2013.01 - EP US); **H04L 47/24** (2013.01 - EP US); **H04L 47/2408** (2013.01 - EP US); **H04L 47/2441** (2013.01 - EP US);
H04L 47/32 (2013.01 - EP US); **H04W 8/04** (2013.01 - US); **H04W 28/02** (2013.01 - EP)

Citation (applicant)
US 2007002742 A1 20070104 - KRISHNASWAMY DILIP [US], et al

Citation (search report)
• [X] US 2007002742 A1 20070104 - KRISHNASWAMY DILIP [US], et al
• [A] LEVENT TOSUN, PETER KABAL: "Dynamically adding redundancy for improved error concealment in packet voice coding", PROC. EUROPEAN SIGNAL PROCESSING CONF, September 2005 (2005-09-01), XP002503296

Citation (examination)
• US 2005135378 A1 20050623 - RABIE SAMEH [CA], et al
• US 2003231594 A1 20031218 - XU HUA [US], et al

Cited by
CN110278583A; US11627488B2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
US 2009323668 A1 20091231; US 8218552 B2 20120710; CN 101616446 A 20091230; CN 101616446 B 20140507; EP 2151958 A1 20100210

DOCDB simple family (application)
US 49266509 A 20090626; CN 200910149189 A 20090626; EP 08305349 A 20080627